Rockingham County

Site Plan Checklist

If site plan submission is more than one sheet, please give sheet name and number for each item.

Indicate Sheet Name and Number	Included Yes/No (if no, explain)	Item
Cita plan		1 Davalnament/Sita Dlan Nama
Site plan		1 Develpoment/ Site Plan Name2 Vicinity map, showing:
Site plan		a) location of tract, lot, or development
		b) roads (road names or route numbers)
		c) bodies of water
		d) town or city corporate boundary
		f) other landmarks sufficient to clearly identify location of property
	-	3 Tax map number, zoning, scale of drawing and north arrow
Site plan	-	4 Boundary survey of the tract, lot or development
Site plan		5 FEMA Flood Zone designation, with location of flood plain/ floodw
Site plan		6 Existing and proposed buildings on subject property, showing
Site piun		a) location, with distances to property lines, roads & rights-of-way
		b) dimensions, including building height
		c) Statewide Uniform Building Code Use Group
Site plan		7 Existing land use and zoning for adjoining properties
Site plan		8 Location and dimensions of easements: utility, drainage, rights-of-v
Site plan		9 Utilities, showing:
Site plan		a) types and location
Site plan		b) grades (may be on separate sheet)
Site plan		c) existing/proposed fire hydrants, manholes, cleanouts, water met
		d) pipe sizes (may be on separate sheet)
		10 Fire protection requirements, showing:
Site plan		a) location of hydrants, both on-site and within 1,000 feet of site
Site plan		b) location of fire lanes
		c) I.S.O. Needed Fire Flow Calculations (may be on separate sheet)
Site plan	<u> </u>	11 Existing and proposed streets, showing names, numbers and widths
Site plan	<u> </u>	12 Existing and proposed off-street parking, including:
	<u> </u>	a) show individual parking spaces, with dimensions of each space
	· <u></u>	b) lot layout, showing traffic flow and aisle widths
		c) dimensions of the parking area and distance to property lines
	· <u></u>	d) loading spaces, with dimensions
		e) spaces as required by A.D.A., with dimensions
	· <u></u>	f) type of surfacing
	· <u></u>	g) calculation method for number of spaces required
		h) location, height and type of existing/proposed lighting structure
Site plan		13 Vehicular entrances/exits to the tract, lot or development, showing:
		a) location and dimensions
		b) design
		14 Provisions for adequate disposition of natural and storm water (may
		on separate sheet)
		15 Proposed erosion and sediment control measures (may be on separa
		16 Provision for adequate screening for uses not conducted within a
		completely enclosed structure or for areas of storage of any material
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		17 Provisions for landscaping, if required